

MV-18a

Study Areas, and Non-WSA Lands



Alternative Route 345kV Proposed Rebuild (Segments 4a and 4b - Inset A) 345kV Proposed Reroute (Segment 4c - Inset A)

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Wilderness Areas, Wilderness Study Areas, and Non-WSA Lands with Wilderness Characteristics

ENERGY GATEWAY SOUTH TRANSMISSION PROJECT

SOUTHERN AREA | NORTHERN AREA Map Index



Resource Inventory

WILDERNESS AREAS AND WILDERNESS STUDY AREAS1

Wilderness Area

Wilderness Study Area (WSA)

NON-WSA LANDS WITH WILDERNESS CHARACTERISTICS1

Non-WSA Land with Wilderness Characteristics Lands Inventoried - No Wilderness Characteristics Identified





Project Features

$[\Box]$	Project Area Boundary		Alternative Route
Δ	Substation (Project Terminal)	••	345kV Proposed Rebuild (Segments 4a and 4b - Inse 345kV Proposed Reroute
()-®	Series Compensation Station Siting Area		





General Reference



NOUES: Widerness areas, WSAs, and non-WSA lands with widerness characteristics are only shown within the Project area boundary, and those that intersect the 2-miles wide land use study corridor are labeled. The alternative routes and series compensation stations siting areas shown on this map are draft and may be and/or refined throughout the development of the Project. Contains after visit of the property of the project of the project of the Contains interval. 150 meters.

SOUTCES:
Wildenses Area, IIM. 2009, USIS 2009, 2010, University of Montana 2010;
Wildenses Study Area, IIM. 2009, 2012;
Nov. WSA, Lands with Wildenses Characteristics, III. 2011, 2012, 2012;
Nov. WSA, Lands with Wildenses Characteristics, III. 2011, 2012, 2012.
Nov. WSA, Lands with Wildenses Characteristics, III. 2011, 2012, 2012.
Nov. WSA, Lands with Mildenses Characteristics, IIII. 2011, 2012, 2012.
Nov. Stellar Study Composition Study Area, Rocky Montania Power 2013, Copy or Torn, ISES 107 Transmission Line and Substantion and Significately IPG, POWERtunp Platta 2009; Clover Schistation Boundary as digitated by IPG, Rocky Montania Power 2013, Copy or Torn, ISES 107 Transmission Line and Substantian Substantia Power 2013.
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